

Identification Key :
"Celebrating One Hundred Years of Powered Flight 1903-2003"
by Dr. Robert T. McCall 2003
Medium: oil on canvas Dimensions: 6 feet by 18 feet
Commissioned by NASA Dryden Flight Research Center, Edwards, CA.

Central Quote:
"It is my belief that flight is possible..."
Wilbur Wright September 3rd, 1900
From a letter written to his father, announcing his intention to make "some experiments with a flying machine" at Kitty Hawk, North Carolina.

Numbering sequence: left to right, top to bottom

People
A. U.S. World War I Aviator
B. U.S. World War II Flier
C. NASA Research Pilot
D. NASA Shuttle Astronaut
E. Space Walkers

Planets
I. Saturn
II. Moon
III. Mars
IV. Jupiter

Aircraft and Spacecraft (Numbered 1-31)

1. Wright EX "Vin Fiz"
2. Curtiss Model D Headless Pusher
3. Curtiss June Bug
4. Wright 1909 Military Flyer
5. Bleriot XI
6. Curtiss 1911 Model D
7. Douglas World Cruiser (DWC) (formation)
8. Ryan NYP "Spirit of St. Louis"
9. North American P-51D Mustang (formation)
10. Boeing B-17 Flying Fortress
11. Douglas SBD Dauntless (formation)

12. Boeing Model 314 Clipper
13. Consolidated PBY Catalina
14. Boeing B-29 Superfortress (Navy P2B-1S)/ Douglas D-558-2 Skyrocket (launch)
15. Douglas DC-3

16. Lockheed SR-71A Blackbird
17. North American X-15
18. Bell X-1 "Glamorous Glennis"
19. Boeing 747-100 NASA Shuttle Carrier Aircraft (SCA) Shuttle Orbiter Enterprise (OV-101)

20. Wright 1903 Flyer
21. Douglas D-558-2 Skyrocket
22. Boeing 777
23. Lockheed F-117 Nighthawk "Stealth Fighter"
24. Rutan Model 76 Voyager

25. Grumman F-14 Tomcat (formation)
26. Bell UH-1 Iroquois (Huey)
27. Apollo Spacecraft/Saturn V Launch Vehicle
28. Grumman Lunar Module (LM)
29. Rockwell Shuttle (Space Transportation System)

30. International Space Station
 31. Rockwell Space Shuttle Orbiter
- Naming and Designation Source:**
Directory of Airplanes, their Designers and Manufacturers
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